



# TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

## DIVISION OF WATER SUPPLY BACTERIOLOGICAL ANALYSIS DETAIL

PUBLIC WATER SYSTEM \_\_\_\_\_  
NAME AND ADDRESS \_\_\_\_\_  
\_\_\_\_\_

COUNTY \_\_\_\_\_

TELE NO. \_\_\_\_\_

PWSID

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1

7

SAMPLE DATE

SAMPLE TIME

SAMPLE  
TYPE

CHLORINE  
RESIDUAL

LOCATION  
CODE

REPEAT  
SAMPLES  
SAME ABOVE BELOW

RESULTS  
NEG POS

CONTAM  
CODE

METHOD  
CODE

ANALYSIS DATE

LABORATORY  
ID
















8

13

14

17

18

19

20

21

23

24

25

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29

32

33

36

37

42

43

47

LOCATION NAME

COLLECTED BY:

ANALYZED BY:

LOCATION NAME

COLLECTED BY:

ANALYZED BY:

1. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

6. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

2. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

7. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

3. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

8. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

4. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

9. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

5. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

10. \_\_\_\_\_

\_\_\_\_\_ / \_\_\_\_\_

PREPARED BY \_\_\_\_\_ DATE \_\_\_\_\_

Instructions for Form CN-0800

PWSID	Enter the PWSID number of the water system whose results are being reported.
Sample Date	Enter the date the sample was taken (mmddyy)
Sample Time	Enter the time the sample was taken in military format (hhmm)
Sample Type	Enter the sample type: D = distribution system R = Repeat Sample N = New Line or repair S = Special Sample
Chlorine Residual	Enter the residual measured at sample location
Location Code	Code value first assigned to a positive sample, and used to link repeat samples to the original positive sample.
Repeat Samples	Place a "X" in the box indicating whether the repeat sample was at the same location, above stream, or downstream of the original positive sample.
Results	Place a "X" in the box indicating whether the sample result was positive (present) or negative (absent).
Contaminant Code	For monitoring under the Total Coliform Rule, enter "3100". For Fecal determinations, enter "3013".
Method Code	Enter one of the following method code values indicating the type of method used to analyze the sample: 9221 – Multiple Tube Fermentation 9222 – Membrane Filtration 9223 – Coliform Presence/Absence
Analysis Date	Enter the date the sample was analyzed (mmddyy)
Laboratory ID	Enter the laboratory ID number.